

18. The EC/IC Bypass Study Group. The international cooperative study of extracranial/intracranial anastomosis: methodology and entry characteristics. *Stroke* 1985;16:397-406.
19. Georgiadis D, Grosset DG, Quin RO, Nichol JAR, Bone I, Lees KR. Detection of intracranial emboli in patients with carotid disease. *Eur J Vasc Surg* 1994;8:309-14.
20. Krul JM, Van Gijn J, Ackerstaff RGA, Eikelboom BC, Theodorides T, Vermeulen FEE. Site and pathogenesis of infarcts associated with carotid endarterectomy. *Stroke* 1989;20:324-8.
21. Jacobowobitz GR, Riles TS. Causes and management of peri-operative stroke after carotid endarterectomy. In: Calligaro KD, DeLaurentis DA, Baker WH, editors. *Management of extracranial cerebrovascular disease*. Philadelphia: Lippincott-Raven; 1997. p. 161-72.

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**THE PACIFIC VASCULAR RESEARCH FOUNDATION ANNOUNCES
A "CALL FOR PROPOSALS" FOR THE 2000 WYLIE SCHOLAR AWARD
IN ACADEMIC VASCULAR SURGERY**

The Wylie Scholar Award provides up to 3 years of support for an academic vascular surgeon who has demonstrated superior achievement in research. The award consists of a grant in the amount of \$50,000 per year for 3 years. Funding for the second and third years is subject to review of acceptable progress reports. The award is non-renewable and may be used for research support, essential expenses, and other academic purposes at the discretion of the scholar and the medical institution. The award may not be used for any indirect costs.

The candidate must be a vascular surgeon who has completed an accredited residency in general vascular surgery within the past 5 years and who holds a full-time appointment at a medical school accredited by the Liaison Committee on Medical Educators in the United States or the Committee for the Accreditation of Canadian Medical Schools in Canada.

The applicant must be recommended by the administration (the dean or fiscal officer) of the medical school and the head of the applicant's department or division. Only one candidate is eligible per institution. Applications are due by December 1, 1999, for award granted July 1, 2000. Applications may be obtained by writing to: Pacific Vascular Research Foundation, Wylie Scholar Award, 601 Montgomery St, Ste 900, San Francisco, CA 94111; or 415-291-7201.